CONTENTS VOLUME 192

W. Horton. Nonlinear drift waves and transport in magnetized plasma Nos. 1–3, p. 1

A.B. Migdal, E.E. Saperstein, M.A. Troitsky and D.N. Voskresensky. Pion degrees of freedom in nuclear matter Nos. 4–6, p. 179

CONTENTS VOLUME 191

A.I. Maimistov, A.M. Basharov, S.O. Elyutin and Yu.M. Sklyarov. Present state of self-induced transparency theory 191, No. 1, p. 1

J.A.M. van der Mullen. Excitation equilibria in plasmas; a classification 191, Nos. 2&3, p. 109

J.A. Shapiro and C.C. Taylor. The spacetime supersymmetric formulation of the string 191, No. 4, p. 221

M.A. Kumakhov and F.F. Komarov. Multiple reflection from surface X-ray optics 191, No. 5, p. 289

R. Silberberg and C.H. Tsao. Spallation processes and nuclear interaction products of cosmic rays 191, No. 6, p. 351